

IN THE SPECIFICATION:

Please rewrite the paragraph at page 13, lines 20-22 as follows:

The Q switch element 43, the internal shutter 44, the external shutter 45, the attenuator 46, and the galvanometer mirror 41 47 perform the above control based on data transmitted from the data control unit 30.

Please rewrite the paragraph at page 16, lines 25-26 as follows:

Namely, the dot marking data formed by the data control unit 30 is transmitted to the controller 41 of the laser marker 40.

Please rewrite the paragraph at page 17, lines 17-20 as follows:

The polycarbonate top layer 61 and the polycarbonate bottom layer 62 63 have a layer thickness of 10 μ m to 500 μ m, and are stacked on a top surface and a bottom surface of the core material 62 while sandwiching the core material 62 having a layer thickness of 50 μ m to 1000 μ m.

Please rewrite the paragraph at page 20, lines 20-27 as follows:

The reflected light beam 94 reflected on the top surface of the marking portion 96 and the reflected light beam 93 reflected on the surface of the core material 62 are visually recognized, there are an optical path difference 95 between the marking portion 95 96 and the core material 62, and there is thus generated a difference between respective time points at which the reflected light beam 94 and the reflected light beam 93 are visually recognized. As a result, the marking portion 96 is clearly recognized as a state of hovering three-dimensionally above the core material 62.